

**AMENDMENTS TO THE CLAIMS:**

(1) Please cancel claims 1-17 without prejudice or disclaimer of the subject matter thereof.

(2) Please add new claims 18-37.

**Listing of Claims:**

Claims 1-17 (Canceled).

Claim 18 (New): A map holder for removably attaching a map to a part of a vehicle, said map holder comprising:

a map holder assembly having a support element, a map carrying element, and at least one guide, said map carrying element being rotatably and removably attachable to a top section of said support element, said guide being attachable to said map carrying element and said support element and positionable over the peripheral edge of said support element and said map carrying element, said map carrying element and said support element being adapted to receive a map therebetween; and

a vehicle fixation assembly attachable to a bottom section of said support element, said vehicle fixation assembly being attachable to a part of a vehicle.

Claim 19 (New): The map holder according to claim 18, wherein said guide is a peripheral seal.

Claim 20 (New): The map holder according to claim 18, wherein said guide comprising at least one gripping arm and a fixation arm, said gripping arm being adapted to run along the peripheral edge of said support element, said fixation arm extends out from said gripping arm and is attachable to said map carrying element.

Claim 21 (New): The map holder according to claim 20, wherein said gripping arm is a pair of gripping arms, and said fixation arm is a hook positioned between said gripping arms, said gripping arms being adapted to run along the peripheral edge of said support element, said hook being attachable to an outtake defined in said map carrying element.

Claim 22 (New): The map holder according to claim 21, wherein said map holder assembly comprising of at least three guides.

Claim 23 (New): The map holder according to claim 18, wherein said support element and said map carrying element are circular in shape and transparent.

Claim 24 (New): The map holder according to claim 18, wherein said vehicle fixation assembly further comprising at least one vehicle adapter, an elastic cord, and at least one hook, said vehicle adapter being removably attachable to said part of said vehicle, said elastic cord being adapted to be wrapped around said part of said vehicle and then removably secured to said hook thereby securing said vehicle fixation assembly to said part of said vehicle.

Claim 25 (New): The map holder according to claim 24, wherein said vehicle adapter defines an outtake that corresponds to the shape of said part of said vehicle.

Claim 26 (New): The map holder according to claim 18, wherein said map carrying element further comprising at least one map carrying organ which corresponds to an outtake defined in the periphery of said map.

Claim 27 (New): The map holder according to claim 18 further comprising a map sealing plate positionable between said support element and said map carrying element, said map sealing plate being adapted to seal said map to said map carrying element.

Claim 28 (New): The map holder according to claim 27, wherein said map sealing plate comprising a sealing element adapted to seal in contact against said map carrying element and contain said map.

Claim 29 (New): The map holder according to claim 28, wherein said map sealing plate further comprising at least one outtake defined in the peripheral edge of said map sealing plate and which corresponds to said guide.

Claim 30 (New): The map holder according to claim 18, wherein said guide is a part of said map carrying element and arranged to run along at least a part of the periphery of said support element.

Claim 31 (New): The map holder according to claim 18, wherein said guide is arranged as a part of said support element and arranged to run a long at least one part of the periphery of said map carrying element.

Claim 32 (New): A map holder for removably attaching a map to a part of a vehicle, said map holder comprising:

a map holder assembly having a support element, a map carrying element, and at least one guide, said guide being fixated to said support elements periphery, said map carrying element being rotatably and removably attachable to a top section of said support element; and  
a vehicle fixation assembly attachable to a bottom section of said support element, said vehicle fixation assembly being attachable to a part of a vehicle.

Claim 33 (New): The map holder according to claim 32, wherein said guide is peripheral seal.

Claim 34 (New): The map holder according to claim 32, wherein said map holder assembly comprising of at least three guides.

Claim 35 (New): The map holder according to claim 32, wherein said support element and said map carrying element are circular or semi-circular in shape.

Claim 36 (New): The map holder according to claim 32, wherein said vehicle fixation assembly further comprising at least one vehicle adapter, at least one elastic cord, and at least one hook, said vehicle adapter being removably attachable to said part of said vehicle, said elastic cord being adapted to be wrapped around said part of said vehicle and then removably secured to said hook thereby securing said vehicle fixation assembly to said part of said vehicle.

Claim 37 (New): The map holder according to claim 32, wherein said vehicle adapter defines an outtake that corresponds to the shape of said part of said vehicle.